

असाधारण

EXTRAORDINARY

भाग II—खण्ड 3—उप-खण्ड (ii)

PART II—Section 3—Sub-section (ii) प्राधिकार से प्रकाशित

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No. 1571] NEW DELHI, WEDNESDA

NEW DELHI, WEDNESDAY, AUGUST 6, 2014/SHRAVANA 15, 1936

वाणिज्य एवं उद्योग मंत्रालय

(वाणिज्य विभाग)

अधिसूचना

नई दिल्ली, 4 अगस्त, 2014

का.आ. 2001(अ).—यतः मै. सिनेफ्रा इंजीनियरिंग एवं कंस्ट्रक्शन लिमिटेड (पूर्व नाम—मै. सुजलोन इन्फ्रास्ट्रक्चर लिमिटेड), जो गुजरात राज्य में गाँव अलवा और पिपलिया, तालुक वाघोड़िया, जिला वड़ोदरा में एक इंजीनियरिंग (पूर्व में हाई—टेक इंजीनियरिंग उत्पादों और संबंधित सेवाओं) के लिए एक क्षेत्र विशिष्ट विशेष आर्थिक जोन की स्थापना हेतु विशेष आर्थिक जोन अधिनियम, 2005 (2005 का 28), (जिसे एतद्पश्चात् उक्त अधिनियम कहा गया है) की धारा 3 के अंतर्गत प्रस्ताव किया था;

और यतः, केन्द्र सरकार ने विशेष आर्थिक जोन नियम, 2006 के नियम 8 के साथ पठित अधिनियम की धारा 4 की उप—धारा (1) द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए निम्नलिखित क्षेत्रों को विशेष आर्थिक जोन के रूप में अधिसूचित किया, जिनका विवरण इस प्रकार है :—

क्रम सं.	अधिसूचना संख्या	दिनांक	अधिसूचित क्षेत्र (हेक्टेयर में)	परिमाणतः क्षेत्रफल (हेक्टेयर में)
1.	का.आ. 1084 (अ)	03.07.2007	100.99.00	100.99.00
2.	का.आ. १६६९ (अ)	11.07.2008	9.67.61	110.66.61
3.	का.आ. 1366 (अ)	27.05.2009	4.97.78	115.64.39

और यतः, मैं. सिनेफ्रा इंजीनियरिंग एवं कंस्ट्रक्शन लिमिटेड ने अब उक्त विशेष आर्थिक जोन में से 10.4241 हेक्टेयर के क्षेत्र को अनिधसूचित करने का प्रस्ताव किया है;

और यतः, गुजरात सरकार ने उनके दिनांक 19 जून, 2014 के पत्र सं. आईसी/इन्फ्रा./एसईजेड-सैल/963579 के तहत प्रस्ताव को अनापत्ति प्रमाण पत्र दे दिया है;

और यतः, विकास आयुक्त, कांडला विशेष आर्थिक जोन ने विशेष आर्थिक जोन के 10.4241 हेक्टयर के क्षेत्र को अनिधसूचित करने के प्रस्ताव की संस्तुति की है;

और यतः, केन्द्र सरकार इस बात से संतुष्ट है कि अधिनियम की धारा 3 की उप–धारा (8) के अंतर्गत अपेक्षाओं तथा अन्य संबंधित अपेक्षाओं को पूरा कर लिया गया है;

अतः अब, विशेष आर्थिक जोन अधिनियम, 2005 की धारा 4 की उप–धारा (1) के दूसरे परंतुक द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए और विशेष आर्थिक जोन नियमावली 2006 के नियम 8 के अनुसरण में केन्द्र सरकार एतदद्वारा 10.4241 हेक्टेयर

3110 GI/2014 (1)

के क्षेत्र को उक्त विशेष आर्थिक जोन में से अनिधसूचित करती है, जिसके परिमाणतः कुल क्षेत्र 105.2198 हेक्टेयर हो जाएगा जिसमें निम्नलिखित तालिका में उल्लिखित सर्वेक्षण संख्याएं और क्षेत्र शामिल हैं, अर्थात् :—

तालिका

क्रम सं.	सर्वेक्षण संख्या	अधिसूचित क्षेत्रफल (हेक्टेयर में)	अनधिसूचित होने वाला क्षेत्रफल (हेक्टेयर में)	परिमाणी क्षेत्रफल (हेक्टेयर में)
1.	115/3/1	0.1075	0.1075	0.0000
2.	178/13	1.9020		1.9020
3.	80/1/ए	0.2457	0.2457	0.0000
4.	170	0.4350		0.4350
5.	47/1/बी	0.2720		0.2720
6.	69	0.2529		0.2529
7.	68/1	0.5767		0.5767
8.	178/5	1.2849		1.2849
9.	164	1.9020		1.9020
10.	बीएन/6	0.4047	0.4047	0.0000
11.	174	0.2529		0.2529
12.	176	0.3440		0.3440
13.	178/1	2.6204		2.6204
14.	178/9	0.6171		0.6171
15.	178/17	1.4265		1.4265
16.	178/2	1.4265		1.4265
17.	177	0.4654		0.4654
18.	175	0.3946		0.3946
19.	115/2/1	0.0754	0.0754	0.0000
20.	178/3	3.0859		3.0859
21.	178/6	0.4755		0.4755
22.	178/8	0.7183		0.7183
23.	178/7	1.7098		1.7098
24.	178/19	0.9510		0.9510
25.	178/12	1.2141		1.2141
26.	169	0.5969		0.5969
27.	86/ए	0.0804	0.0804	0.0000
28.	86/बी	0.1560	0.156	0.0000
29.	86/के	0.1560	0.156	0.0000
30.	74/1	0.2125		0.2125
31.	74/3	0.9915		0.9915
32.	168/1	0.2023		0.2023
33.	171/1	0.2023		0.2023
34.	81/1	0.2309	0.2309	0.0000
35.	82/1	0.2454	0.245	0.0000
36.	15/1	0.1214	0.121	0.0000
37.	15/2	0.1416	0.1416	0.0000
38.	20/1	0.1518	0.1518	0.0000
39.	47/3	0.1821		0.1821
40.	49	0.1629		0.1629
41.	172	0.2023		0.2023
42.	173	0.1821		0.1821
43.	175/10	0.2428		0.2428

44. 53/2 0.1215 0.1215 45. 54/1 0.5868 0.5868 46. 115 0.3136 0.3136 47. 47/2 0.1619 0.1619 48. 72 0.5564 0.5564 49. 73 0.4553 0.4553 50. 178/14 0.3845 0.3845 51. 94 0.5868 0.5868 52. 74/2 0.7183 0.7183 53. 70 0.3642 0.3642 53. 70 0.3642 0.3642 54. 71 0.2833 0.2833 55. 64/1 0.1922 0.1922 57. 66 0.4148 0.4148 58. 178/15 0.6576 0.6576 59. 83/1/1 0.1024 0.0000 60. 60/2/1 0.1238 0.124 0.0000 61. 61 0.2934 0.095 0.0000 63. <th></th> <th></th> <th></th> <th></th> <th></th>					
46.	44.	53/2	0.1215		0.1215
47. 47/2 0.1619 0.1619 48. 72 0.5564 0.5564 49. 73 0.4553 0.4553 50. 178/14 0.3845 0.3845 51. 94 0.5868 0.5868 52. 74/2 0.7183 0.7183 53. 70 0.3642 0.3642 54. 71 0.2833 0.2833 55. 64/1 0.1922 0.1922 56. 64/2 0.2023 0.2023 57. 66 0.4148 0.4148 0.4148 0.4148 0.4148 58. 178/15 0.6576 0.6576 59. 83/1/1 0.1024 0.1024 0.0000 60. 60/2/1 0.1238 0.124 0.0000 61. 61 0.2934 0.2934 0.2934 62. 117/1 0.0954 0.095 0.0000 63. 83/2 0.0899 0.081	45.	54/1	0.5868		0.5868
48. 72 0.5564 0.5564 49. 73 0.4553 0.4553 50. 178/14 0.3845 0.3845 51. 94 0.5868 0.5868 52. 74/2 0.7183 0.7183 53. 70 0.3642 0.3042 54. 71 0.2833 0.2833 55. 64/1 0.1922 0.1922 57. 66 0.4148 0.4148 58. 178/15 0.6576 0.6576 59. 83/I/I 0.1024 0.000 60. 60/2/1 0.1238 0.124 0.000 61. 61 0.2934 0.2934 0.2934 62. 117/1 0.0954 0.095 0.000 63. 83/2 0.0809 0.081 0.000 64. 85 0.3440 0.344 0.000 65. 27 1.3152 1.5075 67. 29 2.6912 <td>46.</td> <td>115</td> <td>0.3136</td> <td></td> <td>0.3136</td>	46.	115	0.3136		0.3136
49. 73	47.	47/2	0.1619		0.1619
50. 178/14 0.3845 0.3845 0.3845 51. 94 0.5868 0.5868 0.5868 52. 74/2 0.7183 0.7183 0.7183 53. 70 0.3642 0.3642 0.3642 54. 71 0.2833 0.2833 0.2833 55. 64/1 0.1922 0.1922 56. 64/2 0.2023 0.2023 0.2023 57. 66 0.4148 0.4148 0.4148 0.4148 0.4148 0.4148 0.4576 59. 83/1/1 0.1024 0.1024 0.0000 60. 60/2/1 0.1238 0.124 0.0000 61. 61 0.2934 0.2934 62. 117/1 0.0954 0.095 0.0000 63. 83/2 0.0809 0.081 0.0000 64. 85 0.3440 0.344 0.0000 64. 85 0.3440 0.344 0.0000 65. 27 1.3152 1.3152 1.3152 66. 28 1.5075 1.5075 67. 29 2.6912 2.6912 2.6912 68. 31 2.28632 2.2269 0.6363 69. 42 0.6981 0.6981 0.6981 70. 44 0.9409 0.9409 0.9409 71. 45 1.6795 1.6795 72. 46 2.6305 2.6305 73. 64 0.2833 0.2833 0.2833 74. 65 0.2023 0.2023 75. 66 0.3701 0.3701 0.3701 76. 67 0.3946	48.		0.5564		0.5564
51. 94 0.5868 0.5868 52. 74/2 0.7183 0.7183 0.7183 53. 70 0.3642 0.3642 0.3642 54. 71 0.2833 0.2833 0.2833 55. 64/1 0.1922 0.1922 0.1922 56. 64/2 0.2023 0.2023 0.2023 57. 66 0.4148 0.4148 0.4148 0.4148 58. 178/15 0.6576 0.6576 0.6576 0.6576 59. 83/1/1 0.1024 0.1024 0.0000 60. 60/2/1 0.1238 0.124 0.0000 61. 61 0.2934 0.2934 0.2934 62. 117/1 0.0954 0.095 0.0000 63. 83/2 0.0809 0.081 0.0000 64. 85 0.3440 0.344 0.0000 65. 27 1.3152 1.3152 1.3152 66. 28 1.5075 67. 29 2.6912 2.6912 2.6912 2.6912 68. 31 2.8632 2.2269 0.6363 69. 42 0.6981 0.6981 0.6981 0.6981 0.0940 71. 45 1.6795 72. 46 2.6305 2.6305 2.6305 73. 64 0.2833 0.2833 74. 65 0.2023 0.2023 75. 66 0.8701	49.	73	0.4553		0.4553
52. 74/2 0.7183 0.7183 0.7183 53. 70 0.3642 0.3642 0.3642 0.3642 54. 71 0.2833 0.2833 0.2833 55. 64/1 0.1922 0.1922 0.1922 56. 64/2 0.2023 0.2023 0.2023 0.2023 57. 66 0.4148 0.4148 0.4148 58. 178/15 0.6576 0.2934 0.0000 0.60 0.60 0.60 0.0000 0.60 0.0000 0.60 0.0000 0.60 0.0000	50.	178/14	0.3845		0.3845
53. 70 0.3642 0.3642 54. 71 0.2833 0.2833 55. 64/1 0.1922 0.1922 56. 64/2 0.2023 0.2023 57. 66 0.4148 0.4148 58. 178/15 0.6576 0.6576 59. 83/1/1 0.1024 0.1024 0.0000 60. 60/2/1 0.1238 0.124 0.0000 61. 61 0.2934 0.2934 0.2934 62. 117/1 0.0954 0.095 0.0000 63. 83/2 0.0809 0.081 0.0000 64. 85 0.3440 0.344 0.0000 65. 27 1.3152 1.3152 1.3152 66. 28 1.5075 1.5075 1.5075 67. 29 2.6912 2.6912 2.6912 68. 31 2.8632 2.2269 0.6363 69. 42 <	51.	94	0.5868		0.5868
54. 71 0.2833 0.2833 55. 64/1 0.1922 0.1922 56. 64/2 0.2023 0.2023 57. 66 0.4148 0.4148 58. 178/15 0.6576 0.6576 59. 83/1/1 0.1024 0.0000 60. 60/2/1 0.1238 0.124 0.0000 61. 61 0.2934 0.2934 0.2934 62. 117/1 0.0954 0.095 0.0000 63. 83/2 0.0809 0.081 0.0000 64. 85 0.3440 0.344 0.0000 65. 27 1.3152 1.3152 1.3152 66. 28 1.5075 1.5075 1.5075 67. 29 2.6912 2.6912 2.6912 68. 31 2.8632 2.2269 0.6363 69. 42 0.6981 0.6981 0.6981 70. 44 <	52.	74/2	0.7183		0.7183
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56. 64/2 0.2023 0.2023 57. 66 0.4148 0.4148 58. 178/15 0.6576 0.6576 59. 83/1/1 0.1024 0.1024 0.0000 60. 60/2/1 0.1238 0.124 0.0000 61. 61 0.2934 0.2934 0.2934 62. 117/1 0.0954 0.095 0.0000 63. 83/2 0.0809 0.081 0.0000 64. 85 0.3440 0.344 0.0000 65. 27 1.3152 1.3152 1.3152 66. 28 1.5075 1.5075 1.5075 67. 29 2.6912 2.6912 2.6912 68. 31 2.8632 2.2269 0.6363 69. 42 0.6981 0.6981 0.6981 70. 44 0.9409 0.9409 0.9409 71. 45 1.6795 1.6795 1.6795	54.	71	0.2833		0.2833
57. 66 0.4148 0.4148 58. 178/15 0.6576 0.6576 59. 83/1/1 0.1024 0.1024 0.0000 60. 60/2/1 0.1238 0.124 0.0000 61. 61 0.2934 0.2934 0.2934 62. 117/1 0.0954 0.095 0.0000 63. 83/2 0.0809 0.081 0.0000 64. 85 0.3440 0.344 0.0000 65. 27 1.3152 1.3152 1.3152 66. 28 1.5075 1.5075 1.5075 67. 29 2.6912 2.6912 2.6912 68. 31 2.8632 2.2269 0.6363 69. 42 0.6981 0.6981 0.6981 70. 44 0.9409 0.9409 0.9409 71. 45 1.6795 1.6795 1.6795 72. 46 2.6305 2.6305	55.	64/1	0.1922		0.1922
58. 178/15 0.6576 0.6576 59. 83/1/1 0.1024 0.1024 0.0000 60. 60/2/1 0.1238 0.124 0.0000 61. 61 0.2934 0.2934 0.2934 62. 117/1 0.0954 0.095 0.0000 63. 83/2 0.0809 0.081 0.0000 64. 85 0.3440 0.344 0.0000 65. 27 1.3152 1.3152 1.3152 66. 28 1.5075 1.5075 1.5075 67. 29 2.6912 2.6912 2.6912 68. 31 2.8632 2.2269 0.6363 69. 42 0.6981 0.6981 0.6981 70. 44 0.9409 0.9409 0.9409 71. 45 1.6795 1.6795 72. 46 2.6305 2.6305 2.6305 73. 64 0.2833 0.2833	56.	64/2	0.2023		0.2023
59. 83/1/1 0.1024 0.1024 0.0000 60. 60/2/1 0.1238 0.124 0.0000 61. 61 0.2934 0.2934 0.2934 62. 117/1 0.0954 0.095 0.0000 63. 83/2 0.0809 0.081 0.0000 64. 85 0.3440 0.344 0.0000 65. 27 1.3152 1.3152 1.5075 66. 28 1.5075 1.5075 1.5075 67. 29 2.6912 2.6912 2.6912 68. 31 2.8632 2.2269 0.6363 69. 42 0.6981 0.6981 0.6981 70. 44 0.9409 0.9409 0.9409 71. 45 1.6795 1.6795 72. 46 2.6305 2.6305 2.6305 73. 64 0.2833 0.2833 0.2833 74. 65 0.2023	57.	66	0.4148		0.4148
60. 60/2/1 0.1238 0.124 0.0000 61. 61 0.1 0.2934 0.2934 62. 117/1 0.0954 0.095 0.0000 63. 83/2 0.0809 0.081 0.0000 64. 85 0.3440 0.344 0.0000 65. 27 1.3152 1.3152 66. 28 1.5075 1.5075 67. 29 2.6912 2.6912 68. 31 2.8632 2.2269 0.6363 69. 42 0.6981 0.6981 70. 44 0.9409 0.9409 71. 45 1.6795 1.6795 72. 46 2.6305 2.6305 73. 64 0.2833 0.2833 0.2833 74. 65 0.2023 0.2023 0.2023 75. 66 0.8701 0.8701 0.8701 76. 67 0.3946 0.3946 0.3946 77. 68 0.2732 0.2732 0.2732 78. 69 0.1922 0.1922 79. 23 3.3411 3.0769 0.2642 80. 30 3.713 0.0032 3.7098 81. 43 1.2748 1.2748 82. 47 1.4872 1.4872 83. 48 0.263 0.2833 0.2833 84. 238章 0.0896 0.0896 85. 174/翰 1.0927 1.0927 86. 52 0.344 0.3440 87. 175 1.2748 1.2748 88. 113 0.2833 0.2833 89. 56 0.1315 0.1315	58.	178/15	0.6576		0.6576
61. 61 0.2934 0.2934 62. 117/1 0.0954 0.095 0.0000 63. 83/2 0.0809 0.081 0.0000 64. 85 0.3440 0.344 0.0000 65. 27 1.3152 1.3152 1.3152 66. 28 1.5075 1.5075 1.5075 67. 29 2.6912 2.6912 2.6912 68. 31 2.8632 2.2269 0.6363 69. 42 0.6981 0.6981 0.6981 70. 44 0.9409 0.9409 0.9409 71. 45 1.6795 1.6795 1.6795 72. 46 2.6305 2.6305 2.6305 73. 64 0.2833 0.2833 0.2833 74. 65 0.2023 0.2023 0.2023 75. 66 0.8701 0.8701 0.8701 76. 67 0.3946			0.1024	0.1024	0.0000
62. 117/1 0.0954 0.095 0.0000 63. 83/2 0.0809 0.081 0.0000 64. 85 0.3440 0.344 0.0000 65. 27 1.3152 1.3152 1.5075 66. 28 1.5075 1.5075 1.5075 67. 29 2.6912 2.2269 0.6363 69. 42 0.6981 0.6981 0.6981 70. 44 0.9409 0.9409 0.9409 71. 45 1.6795 1.6795 1.6795 72. 46 2.6305 2.6305 2.6305 73. 64 0.2833 0.2833 0.2833 74. 65 0.2023 0.2023 0.2023 75. 66 0.8701 0.8701 0.8701 76. 67 0.3946 0.3946 0.2732 78. 69 0.1922 0.1922 0.1922 79. 23	60.	60/2/1	0.1238	0.124	0.0000
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67. 29 2.6912 2.6912 68. 31 2.8632 2.2269 0.6363 69. 42 0.6981 0.6981 0.6981 70. 44 0.9409 0.9409 0.9409 71. 45 1.6795 1.6795 1.6795 72. 46 2.6305 2.6305 2.6305 73. 64 0.2833 0.2833 74. 65 0.2023 0.2023 75. 66 0.8701 0.8701 76. 67 0.3946 0.3946 77. 68 0.2732 0.2732 78. 69 0.1922 0.1922 79. 23 3.3411 3.0769 0.2642 80. 30 3.713 0.0032 3.7098 81. 43 1.2748 1.2748 82. 47 1.4872 1.4872 83. 48 0.263 0.2630 84. 238章 0.0896 0.0896 85. 174/학 1.0927					
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91. 109 0.4047 0.4047	89.	56	0.1315		0.1315
	90.	106	1.3962		1.3962
92. 174/पी 1.0926 1.0926					
	92.	174/पी	1.0926		1.0926

93.	107	0.344		0.3440
94.	51	0.3237		0.3237
95.	224	1.1938		1.1938
96.	104	0.5261		0.5261
97.	53/1	0.5564		0.5564
98.	54/2	1.0927		1.0927
99.	57	0.6779		0.6779
100.	105	0.4148		0.4148
101.	176/2	2.4383		2.4383
102.	239/ए	1.6845		1.6845
103.		0.6666		0.6666
104.	58	0.2428		0.2428
105.	60	0.2732		0.2732
106.	53/3	0.1683		0.1683
107.	111	0.1683		0.1683
108.	112	0.263		0.2630
109.	110	0.435		0.4350
110.	176	1.0016		1.0016
111.	176/1	1.0016		1.0016
112.	176/2/के	2.3775		2.3775
113.	177	1.0421		1.0421
114.	198	1.3962		1.3962
115.	236	1.1938		1.1938
116.	232/ए	0.4997		0.4997
117.	232/के	0.0167		0.0167
118.	176/2/ए	0.5015		0.5015
119.	226	0.2529		0.2529
120.	227	1.6997		1.6997
121.	231/ए	0.7471		0.7471
122.	231/के	0.2006		0.2006
123.	238/ए	0.4458		0.4458
124.	176/2/ए/पी	4.0661		4.0661
125.	70/1	0.6981		0.6981
126.	73/3	0.8094		0.8094
127.	70/2	0.9713		0.9713
128.	26	3.2072	1.5655	1.6417
129.	49	0.8397		0.8397
130.	50	0.0911		0.0911
131.	55	0.2529		0.2529
132.	59	0.1518		0.1518
133.	119	0.4856		0.4856

	कुल	115.6439	10.4241	105.2198
150.	178/18	1.4265		1.4265
149.	178/16	0.4755		0.4755
148.	178/11	0.2428		0.2428
147.	171/2	0.6779		0.6779
146.	168/2	0.4755		0.4755
145.	163	1.4164		1.4164
144.	158/2	0.1821	0.1821	0.0000
143.	97	0.5362	0.5362	0.0000
142.	38	0.8022		0.8022
141.	32	1.0938		1.0938
140.	108	1.0016		1.0016
139.	39	1.3456		1.3456
138.	67	0.4047		0.4047
137.	48	0.1518		0.1518
136.	234	0.4654		0.4654
135.	233	0.86		0.8600
134.	225	1.2748		1.2748

[फा. सं. एफ. 2/248/2006-एसईजेड]

राजीव अरोडा, संयुक्त सचिव

MINISTRY OF COMMERCE AND INDUSTRY (Department of Commerce)

NOTIFICATION

New Delhi, the 4th August, 2014

S.O. 2001(E).—Whereas, M/s. Synefra Engineering and Construction Limited (formerly Suzlon Infrastructure limited), a private organization in the State of Gujarat, has proposed under section 3 of the Special Economic Zones Act, 2005 (28 of 2005), (hereinafter referred to as the said Act) to set up a sector specific Special Economic Zone for Engineering (earlier Hi-tech Engineering Products and related services) at village Alwa and Pipalia, Taluka Waghodia, District Vadodara in the State of Gujarat;

And, whereas, the Central Government, in exercise of the powers conferred by sub-section (1) of section 4 of the said Act read with rule 8 of the Special Economic Zone Rules 2006, had notified the following areas as Special Economic Zone, as per the details given below:—

S. No.	Notification No.	Date	Area Notified	Resultant Area
			(in hectare)	(in hectare)
1.	S.O. 1084(E)	03.07.2007	100.99.00	100.99.00
2.	S.O. 1669(E)	11.07.2008	9.67.61	110.66.61
3.	S.O. 1366(E)	27.05.2009	4.97.78	115.64.39

And, whereas, M/s. Synefra Engineering and Construction Limited has now proposed to de-notify 10.4241 hectares of the above Special Economic Zone;

And, whereas, the State Government of Gujarat has given its "No Objection" to the proposal vide letter No. IC/Infra/SEZ-Cell/963579 dated 19th June, 2014;

And whereas, the Development Commissioner, Kandla Special Economic Zone has recommended the proposal for de-notification of an area of 10.4241 hectares of the Special Economic Zone;

And, whereas, the Central Government is satisfied that the requirements under sub-section (8) of Section 3 of the said Act and other related requirements are fulfilled;

Now, therefore, in exercise of the powers conferred by second proviso to sub-section (1) of section 4 of the Special Economic Zones Act, 2005 and in pursuance of rule 8 of the Special Economic Zones Rules, 2006, the Central Government hereby de-notifies an area of 10.4241 hectares, thereby making resultant area as 105.2198 hectare, comprising the survey numbers and the area given below in the table, namely:—

TABLE

S. No.	Survey No.	Notified Area (in hectare)	Area being de-notified (in hectare)	Resultant Area (in hectare)
1.	115/3/1	0.1075	0.1075	0.0000
2.	178/13	1.9020		1.9020
3.	80/1/A	0.2457	0.2457	0.0000
4.	170	0.4350		0.4350
5.	47/1/B	0.2720		0.2720
6.	69	0.2529		0.2529
7.	68/1	0.5767		0.5767
8.	178/5	1.2849		1.2849
9.	164	1.9020		1.9020
10.	BN/6	0.4047	0.4047	0.0000
11.	174	0.2529		0.2529
12.	176	0.3440		0.3440
13.	178/1	2.6204		2.6204
14.	178/9	0.6171		0.6171
15.	178/17	1.4265		1.4265
16.	178/2	1.4265		1.4265
17.	177	0.4654		0.4654
18.	175	0.3946		0.3946
19.	115/2/1	0.0754	0.0754	0.0000
20.	178/3	3.0859	0.0731	3.0859
21.	178/6	0.4755		0.4755
22.	178/8	0.7183		0.7183
23.	178/7	1.7098		1.7098
24.	178/19	0.9510		0.9510
25.	178/12	1.2141		1.2141
26.	169	0.5969		0.5969
27.	86/A	0.0804	0.0804	0.0000
28.	86/B	0.1560	0.0804	0.0000
	86/K	0.1560	0.156	0.0000
29. 30.	74/1	0.1360	0.130	0.0000
31.	74/1	0.2123		0.2123
31.	168/1			0.2023
33.		0.2023		
	171/1	0.2023	0.2200	0.2023
34.	81/1	0.2309	0.2309	0.0000
35.	82/1	0.2454 0.1214	0.245 0.121	0.0000
36.	15/1			
37.	15/2	0.1416	0.1416	0.0000
38.	20/1	0.1518	0.1518	0.0000
39.	47/3	0.1821		0.1821
40.	49	0.1629		0.1629
41.	172	0.2023		0.2023
42.	173	0.1821		0.1821
43.	175/10	0.2428		0.2428
44.	53/2	0.1215		0.1215
45.	54/1	0.5868		0.5868
46.	115	0.3136		0.3136
47.	47/2	0.1619		0.1619
48.	72	0.5564		0.5564
49.	73	0.4553		0.4553
50.	178/14	0.3845		0.3845

51.	94	0.5868		0.5868
52.	74/2	0.7183		0.7183
53.	70	0.3642		0.3642
54.	71	0.2833		0.2833
55.	64/1	0.1922		0.1922
56.	64/2	0.2023		0.2023
57.	66	0.4148		0.4148
58.	178/15	0.6576		0.6576
59.	83/1/1	0.1024	0.1024	0.0000
60.	60/2/1	0.1238	0.124	0.0000
61.	61	0.2934		0.2934
62.	117/1	0.0954	0.095	0.0000
63.	83/2	0.0809	0.081	0.0000
64.	85	0.3440	0.344	0.0000
65.	27	1.3152	0.511	1.3152
66.	28	1.5075		1.5075
67.	29	2.6912		2.6912
68.	31	2.8632	2.2269	0.6363
69.	42	0.6981	2.2209	0.6981
70.	42	0.9409		0.9409
71.	45	1.6795		1.6795
72.	46	2.6305		2.6305
73.	64	0.2833		0.2833
74.	65	0.2023		0.2023
75.	66	0.8701		0.8701
76.	67	0.3946		0.3946
77.	68	0.2732		0.2732
78.	69	0.1922		0.1922
79.	23	3.3411	3.0769	0.2642
80.	30	3.713	0.0032	3.7098
81.	43	1.2748		1.2748
82.	47	1.4872		1.4872
83.	48	0.263		0.2630
84.	238K	0.0896		0.0896
85.	174/P	1.0927		1.0927
86.	52	0.344		0.3440
87.	175	1.2748		1.2748
88.	113	0.2833		0.2833
89.	56	0.1315		0.1315
90.	106	1.3962		1.3962
91.	109	0.4047		0.4047
92.	174/P	1.0926		1.0926
93.	107	0.344		0.3440
94.	51	0.3237		0.3237
95.	224	1.1938		1.1938
96.	104	0.5261		0.5261
97.	53/1	0.5564		0.5564
98.	54/2	1.0927		1.0927
99.	57	0.6779		0.6779
100.	105	0.4148		0.4148
101.	176/2	2.4383		2.4383
102.	239/A	1.6845		1.6845
103.	239/K	0.6666		0.6666
104.	58	0.2428		0.2428
107.		0.2720		0.2720

105.	60	0.2732		0.2732
106.	53/3	0.1683		0.1683
107.	111	0.1683		0.1683
108.	112	0.263		0.2630
109.	110	0.435		0.4350
110.	176	1.0016		1.0016
111.	176/1	1.0016		1.0016
112.	176/2/K	2.3775		2.3775
113.	177	1.0421		1.0421
114.	198	1.3962		1.3962
115.	236	1.1938		1.1938
116.	232/A	0.4997		0.4997
117.	232/K	0.0167		0.0167
118.	176/2/A	0.5015		0.5015
119.	226	0.2529		0.2529
120.	227	1.6997		1.6997
121.	231/A	0.7471		0.7471
122.	231/K	0.2006		0.2006
123.	238/A	0.4458		0.4458
124.	176/2/A/P	4.0661		4.0661
125.	70/1	0.6981		0.6981
126.	73/3	0.8094		0.8094
127. 128.	70/2 26	0.9713 3.2072	1.5655	0.9713 1.6417
128.	49	0.8397	1.3033	0.8397
130.	50	0.0911		0.0911
131.	55	0.2529		0.2529
132.	59	0.1518		0.1518
133.	119	0.4856		0.4856
134.	225	1.2748		1.2748
135.	233	0.86		0.8600
136.	234	0.4654		0.4654
137.	48	0.1518		0.1518
138.	67	0.4047		0.4047
139.	39	1.3456		1.3456
140.	108	1.0016		1.0016
141.	32	1.0938		1.0938
142.	38	0.8022		0.8022
143.	97	0.5362	0.5362	0.0000
144.	158/2	0.1821	0.1821	0.0000
145.	163	1.4164		1.4164
146.	168/2	0.4755		0.4755
147.	171/2	0.6779		0.6779
148.	178/11	0.2428		0.2428
149.	178/16	0.4755		0.4755
150.	178/18	1.4265		1.4265
	Total	115.6439	10.4241	105.2198

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RAJEEV ARORA, Jt. Secy.